Title (en)

A BOLSTER

Title (de)

MÉISSEL

Title (fr)

CISEAU

Publication

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Application

EP 15250018 A 20151008

Priority

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Abstract (en)

The present invention provides a long-bladed bolster 1, comprising a substantially planar cutting body 2 having one edge formed as a blade 3 of sufficient length so that the blade 3 is arranged in use to be positioned substantially centrally on a Concrete masonry unit (CMU) to enable the block to be divided without the bolster 1 requiring repositioning, the bolster having a striking body on a second long edge of the cutting body opposite to the cutting blade configured to receive repeated blows from a striking implement in use and to transmit these through the cutting body to the blade and the bolster having an integral handle that extends from the cutting body and/or striking body of the bolster substantially centrally along the length of the cutting body 2 and substantially orthogonally to the plane thereof.

IPC 8 full level

B28D 1/26 (2006.01)

CPC (source: EP)

B28D 1/26 (2013.01)

Citation (applicant)

- US 2013340739 A1 20131226 SCHERER RONALD J [US]
- CN 202416884 U 20120905 WANG XIANNV
- WO 2007054711 A1 20070518 MULLINS PETER WILLIAM [GB], et al
- GB 2411146 A 20050824 BONNER PAUL [GB]

Citation (search report)

- [XI] AU 703595 B2 19990325 DENNIS KELVIN SIMMONS, et al
- [XI] DE 10050118 A1 20020620 SGOBBO GIUSEPPE [DE]

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